

# Akihiro Yoshikawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1466817/publications.pdf>

Version: 2024-02-01

9  
papers

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citations

2258059

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2272923

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#	ARTICLE	IF	CITATIONS
1	A novel epibiotic association in the benthic community: The sea anemone <i>Verrillactis</i> sp. (Actiniaria: Sagartiidae) on the necto-benthic fish, <i>Inimicus japonicus</i> . Plankton and Benthos Research, 2022, 17, 208-213.	0.6	0
2	Size and sex bias in air-exposure behavior during low tide of the intertidal hermit crab <i>Clibanarius virescens</i> (Krauss, 1843) (Decapoda: Anomura: Diogenidae). Journal of Crustacean Biology, 2020, 40, 152-155.	0.8	5
3	Colour variation of the intertidal hermit crab <i>Clibanarius virescens</i> considering growth stage, geographic area in the Indo-West Pacific Ocean, and molecular phylogeny. Journal of the Marine Biological Association of the United Kingdom, 2020, 100, 1107-1121.	0.8	1
4	Molecular phylogeny of <i>Clibanarius</i> Dana, 1852 from the Indo-West Pacific: evolution of pereopod colour pattern and habitat adaptation. Crustaceana, 2019, 92, 799-839.	0.3	2
5	A Brief Description of Surface Structure and Composition of the Pseudo-Snail Shell Formed by a Sea Anemone <i>Stylobates</i> sp. Symbiotic with Hermit Crabs from the Deep-Sea Floor. Zoological Science, 2019, 36, 284.	0.7	4
6	A colour variation of <i>Clibanarius virescens</i> (Krauss, 1843) (Decapoda, Anomura) collected from Amami Oshima Island and Okinawa, Japan. Crustaceana, 2018, 91, 85-101.	0.3	4
7	Morphology and Habitats of the Hermit-Crab-Associated Calyptraeid Gastropod <i>Ergaea walshi</i> . Zoological Science, 2018, 35, 494.	0.7	4
8	Transfer of the gatekeeper sea anemone <i>Verrillactis</i> sp. (Cnidaria: Actiniaria: Sagartiidae) between shells by the host hermit crab <i>Dardanus deformis</i> (H. Milne Edwards, 1836) (Decapoda: Tj ETQq0 00rgBT /Overlock 10	0.3	0
9	Patterns of shell utilization and preference in two sipunculan genera, <i>Phascalion</i> and <i>Aspidosiphon</i> . Journal of the Marine Biological Association of the United Kingdom, 0, , 1-11.	0.8	0